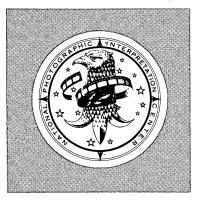
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PHOTOGRAPHIC INTERPRETATION REPORT

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

BRYANSK ROAD MACHINERY AND GUIDED MISSILE SUPPORT EQUIPMENT PLANT 1

KOSTROMA CONSTRUCTION EQUIPMENT PLANT RABOCHNIY METALLIST (PLANT 2), USSR

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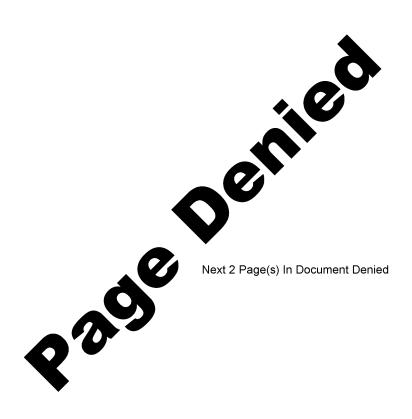
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INSTALLATION OR ACTIVITY NAME Bryansk Road Mach & Guided Missile Support Kostroma Constr Equip Plant Rabochniy Met	rt Equip Plant 1 tallist (Plant 2)	COUNTRY	
UTM COORDINATES GEOGRAPHIC COORDINATES 54-14-49N 034-22-54E 57-45-34N 040-53-33E			25 X 1
8th RTS. USATC, Series 200, Sheet 0167-1 SAC. USATC, Series 200, Sheet 0154-14, s	cale 1:200,000		
NA	NEGATION DATE (If required) NA		
REQUIREMENT	NPIC PROJECT		
NA	143342NT		
1. Missile transporters identified and Guided Missile Support Equipment involved with the design and profor naval and land-based strategral aunch vehicles. A new type of time at Bryansk Plant 1 a transporter seen at Launch Compact 2. A canvas-covered probable at Kostroma Construction Equipment 2) indicates that the plant may for production of missile transportant BASIC Dispersion of the production of missile transportant and Guidentified and Gu	ment Plant 1 indicate the totype production of tracing ic missile systems and for the system is appears to be plex C Support Facility, see SS-N-5 transporter ident Plant Rabochniy Metal be involved with the moduters for naval systems.	e plant is nsporters or space e first identical to Tyuratam, entified list (Plant lification	25X1 25X1
3. Bryansk Plant 1 is a desas well as a producer of road maporters previously identified at parade-type transporter possible SS-11 transporter. Transporter second stage, and SS-11 missile Bryansk Plant 1 (Figure 1). One apparently is identical to one of Support Facility, Tyuratam (Figure 1)	chinery vehicles. The control the plant were reprobably for the SS-9 ansporters for the SS-N-have now been identified of the transporters at bserved at Launch Comple	and a 6, SS-9 l at Bryansk	25 X 1 25 X 1
4. A large new missile tran simulator was observed going a load-stressing test (Figuransporter load capacities usin correspond to the weight configuraried on the transporter. The subsequently seen at Launch Comp without the load (Figure 3). A new missile airfr missile transporter.	at Bryansk Planture 1). The Soviets may gload weight simulators ration of the missile to large new transporter wlex C Support Facility, weight simulator mounter.	to 1 under- test that be thas Tyuratam, do on it	25X1 25X1
Kostroma Construction Equipment Rabochniy Metallist (Plant 2) 5. Kostroma Plants 1 and 2 modification and limited product Two possible SS-11 shipping and Plant 1 3 ind missile support equipment for th of a canvas-covered probable SS-	are probably involved in ion of missile support of launching containers wer icating possible involve e SS-11 system. The ide	equipment. re seen at ement with entification	25X1 25X1

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	5X1		
(Figure 4) provides additional evidence of missile association for the two plants and indicates Kostroma Plant 2 is probably modifying or producing missile support equipment for the SS-N-5 system. Figure 5 shows a similarly configured SS-N-5 transporter at Severodvinsk Naval Missile Support Facility.			
REFERENCES			
	5X1		
MAPS OR CHARTS			
8th RTS. USATC, Series 200, Sheet 0167-18, scale 1:200,000 SAC. USATC, Series 200, Sheet 0154-14, scale 1:200,000			
DOCUMENTS			
1. NPIC. RCA-09/0006/72, Bryansk Road Machinery and Guided Missile Support Equipment Plant, Aug 71 (TOP SECRET RUFF)	5X1		
2. NPIC. Missile Debris and New Missile Airframes and Missile Transporter, Tyuratam and Dnepropetrovsk, USSR, Apr 72 (TOP SECRET RUFF)	5 X 1		
3. NPIC. RCA-09/0048/72, Kostroma Construction Equipment and Missile Support Equipment Plant, May 72 (TOP SECRET RUFF)	5 X 1		
REQUIREMENT			

NPIC/IEG/SD/SIB Project 143342NT

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